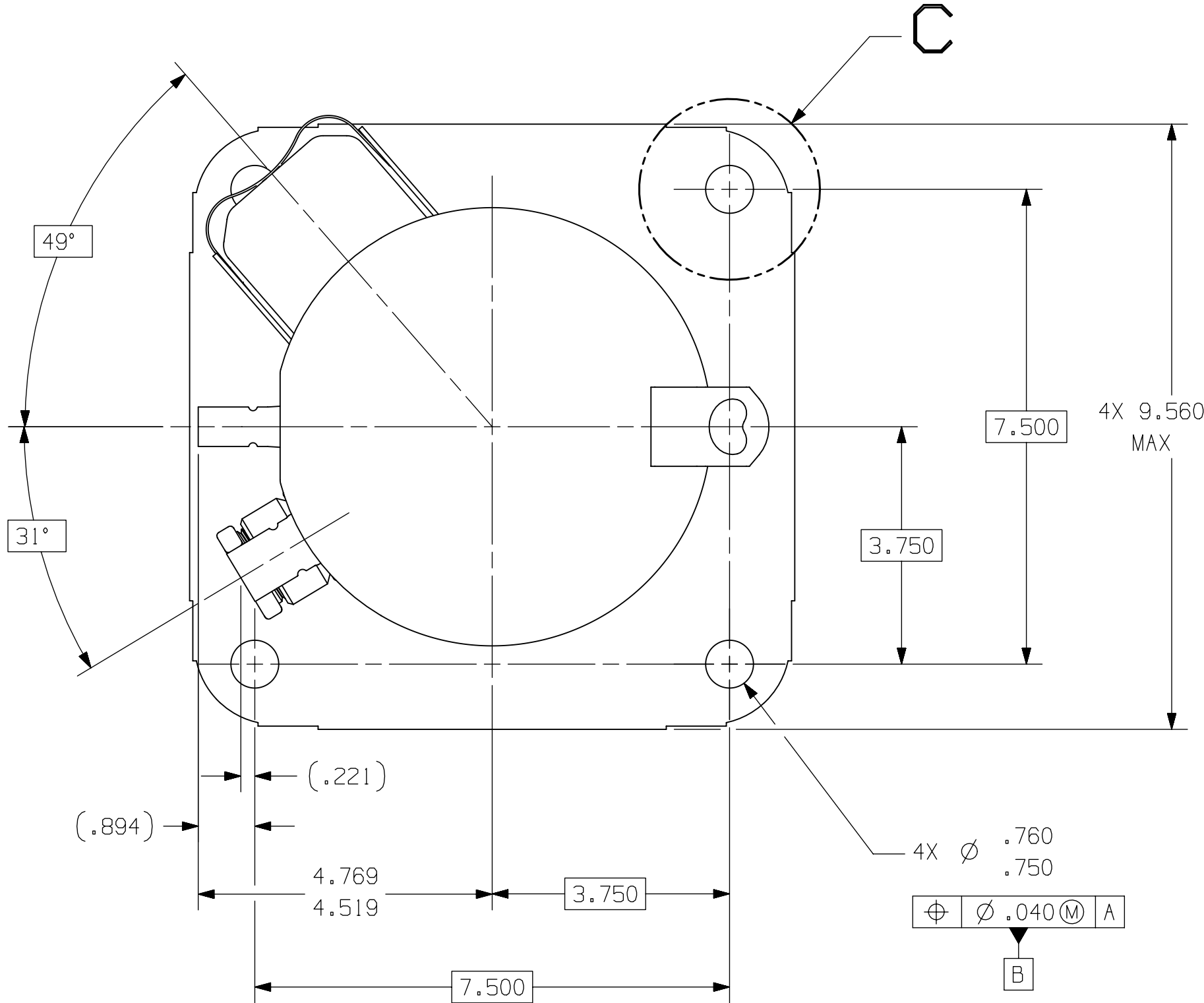
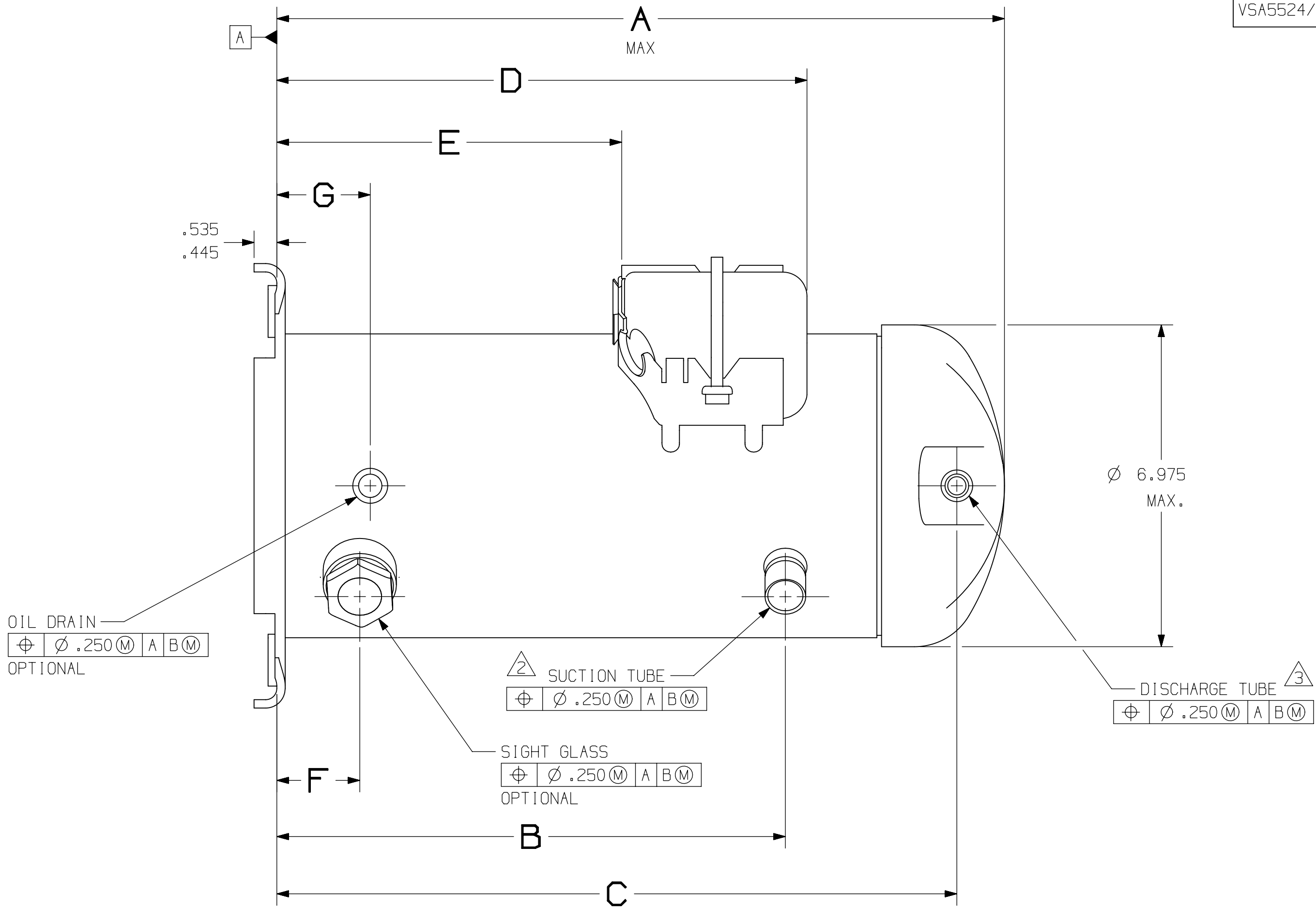
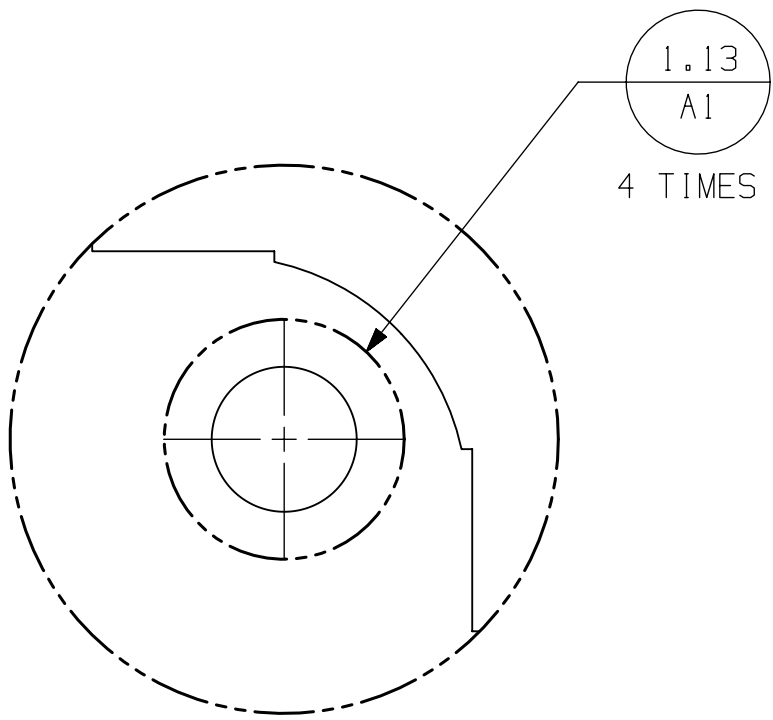
	MODEL	VOLTAGE CODE	A MAX	B	C	D	E	F	G
	VSA9490Z	XT / XG	14.250	9.641	13.330	(10.136)	(6.120)	1.705	1.930
Ⓔ	VSA9490Z	NA	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
	VSA9510Z	XT / XG	14.250	9.641	13.330	(10.136)	(6.120)	1.705	1.930
Ⓔ	VSA9510Z	NA / XC	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
	VSA9512Z	XT / XG	14.250	9.641	13.330	(10.136)	(6.120)	1.705	1.930
Ⓔ	VSA9512Z	NA / XC	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
Ⓑ	VSA9514Z	XT / XG	14.250	9.641	13.330	(10.136)	(6.120)	1.705	1.930
Ⓓ	VSA9514Z	XC	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
	VSA9514Z	NA	15.650	10.941	14.631	(11.436)	(7.420)	1.785	2.010
Ⓓ	VSA9517Z	XG / XT / XC	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
	VSA9517Z	NA	15.650	10.941	14.631	(11.436)	(7.420)	1.785	2.010
Ⓒ	VSA9521Z	XT / XG / XC	15.433	10.410	14.410	(11.216)	(7.200)	1.785	2.010
Ⓔ	VSA9521Z	NA	15.650	10.941	14.631	(11.436)	(7.420)	1.785	2.010
	VSA9524Z	XT / TB / XG	15.650	10.941	14.631	(11.436)	(7.420)	1.785	2.010
	VSA5524/26E	NA	15.650	10.941	14.631	(11.436)	(7.420)	NA	NA

NOTES:

1. DIMENSIONS TOL ±.06 UNLESS OTHERWISE SPECIFIED.
2. SUCTION TUBE COPPER PLATED STEEL (I.D. .762-.756)
3. DISCHARGE TUBE COPPER PLATED STEEL (I.D. .511-.505)
4. COMPRESSOR OPENINGS MUST BE PLUGGED.
5. ▲ MUST COMPLY WITH T.C.Co. GLOBAL SPEC 08.